Untreated
0.1 mM ONOO0.5 mM ONOO-

43 kD —

29 kD —

18.4 kD —

14.3 kD —

6.2 kD —

Untreated
0.1 mM ONOO0.5 mM ONOO-



<sup>35</sup>S-Methionine Incorporation (% of control)

	Control	$0.2  \mathrm{mM}   \mathrm{H_2O_2}$	0.1 mM ONOO-	0.5 mM ONOO-
HASMC	100	67	88	30
HUVEC	100	77	ND	45

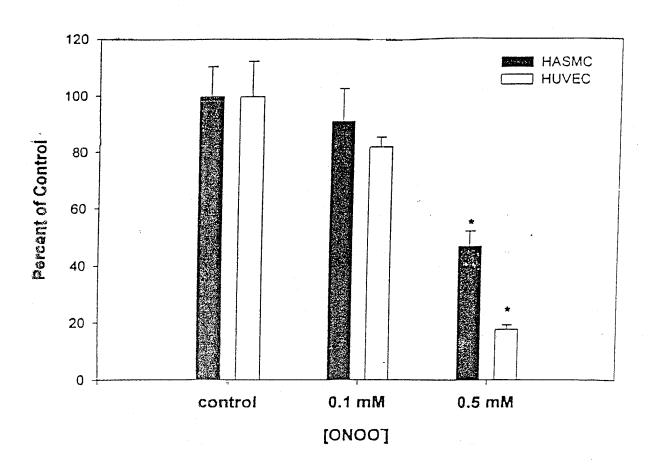


Fig. 5A

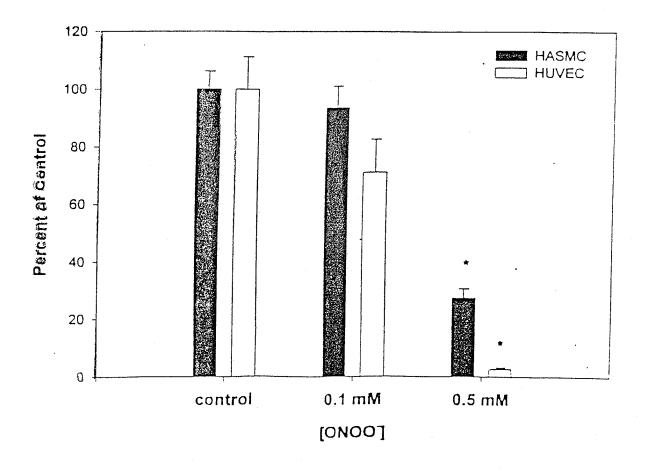
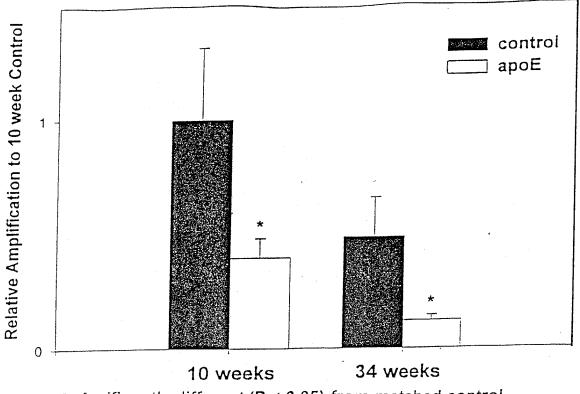
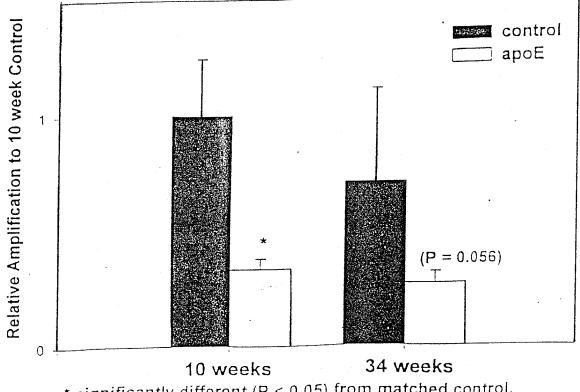


Fig. 5B



\* significantly different (P < 0.05) from matched control.



\* significantly different (P < 0.05) from matched control.

Fig. 7B

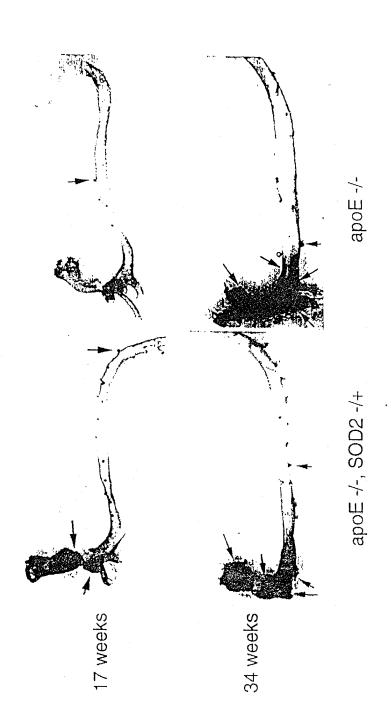


Fig. 11A

## Lesion frequency per oil-red-O staining

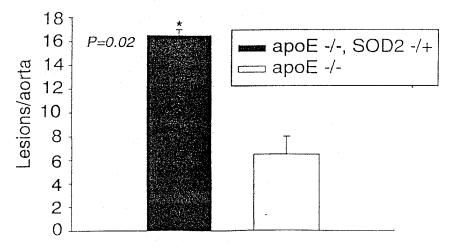
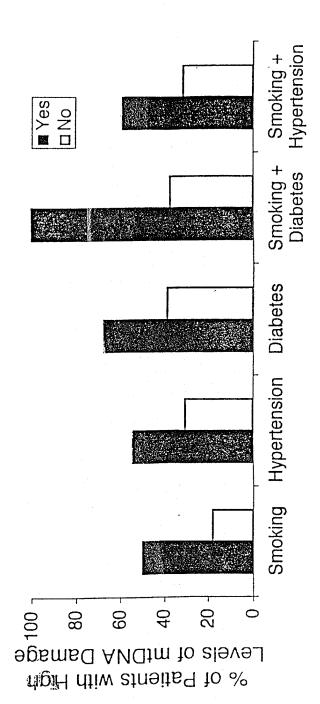
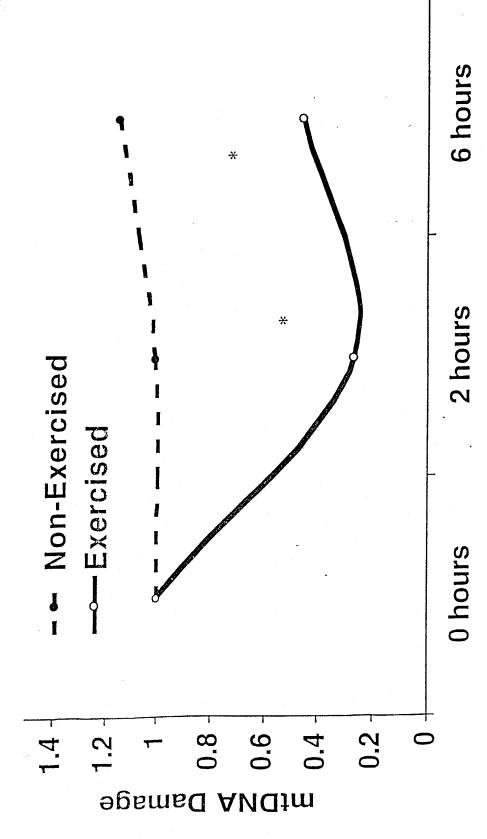


Fig. 11B





7

\* Significantly different from non-exercised counterpart